



தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்
TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
(Established by Government of Tamilnadu)
Directorate of Technical Education Campus, Chennai – 600 025.
Ph : 044-22301428, Telefax : 044-22301552 www.tanscst.nic.in

Dr. R. SRINIVASAN, M.Sc., Ph.D., F.I.C.S., M.A.C.S.(USA),
Member Secretary

Lr.No.TNSCST/SPS/AR/2019-2020

18.03.2020

To
The Principal
Nallamuthu Gounder Mahalingam College
Pollachi - 642 001

Sir/Madam,

Sub: TNSCST – Student Project Scheme – 2019-2020 – approval
intimation–grant release- reg.

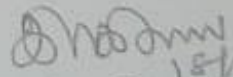
With respect to the above scheme, the list of projects approved by the State Council is enclosed along with terms and conditions. You are requested to adhere to terms and conditions such as submission of UC and Seminar Paper in Time.

Herewith enclosed the cheque for the approved grant and disburse the grant to the concerned students through the guides at the earliest

Kindly send the utilisation certificate (format enclosed) and seminar paper (ref.T&C-no.5&6) on completion of the project.

Thanking you,

Yours faithfully,


18/3/20
Member Secretary.
18/3/20

- Encl: a) Terms & Conditions (T&C)
b) Format of Utilisation Certificate (UC)
c) Cheque for Rs.22500/- No: 853017 dt.18.03.2020

Copy to: Individual Guides

190. Nallamuthu Gounder Mahalingam College (3P – 22500/-)

1.	Dr. P. Sathishkumar Assistant Professor Dept. of Botany Nallamuthu Gounder Mahalingam College, Pollachi – 642 001	Edible coating from nontoxic biomaterials for extending shelf life of fruits and vegetables.”	Ms. M. Meenambigai, Ms. J. Logeshwari and Mr. P. V. Akhila	AS-026	7500/-
2.	Mrs.D. Sowmiya Assistant Professor Dept. of Botany Nallamuthu Gounder Mahalingam College, Pollachi – 642 001	“Biosequestration of carbon by green walls using mosses.”	Ms. K. Neethu Krishna, Ms. P. Priyadharshini and Ms. M. Chitra	ES-021	7500/-
3.	Dr. Dr. A. G. Kannan Assistant Professor Dept. of Physics Nallamuthu Gounder Mahalingam College, Pollachi – 642 001	“A study on the influence of pure and doped Zn ₂ SnO ₄ for sensor Applications”	B. Haritha and M. Thenmalar	PS-020	7500/-